

A. TAYLOR.
ARTIFICIAL EYELASH.
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994,619.

Patented June 6, 1911.



Fig. 1.

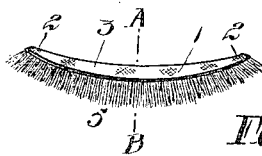


Fig. 2.



Fig. 3.

Witnesses
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UNITED STATES PATENT OFFICE.

ANNA TAYLOR, OF OTTAWA, ONTARIO, CANADA.

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To all whom it may concern:

Be it known that I, ANNA TAYLOR, of 135 Third avenue, in the city of Ottawa, county of Carleton, Province of Ontario, Dominion of Canada, have invented certain new and useful Improvements in Artificial Eyelashes; and I do hereby declare that the following is a full, clear, and exact description of the same.

10 The invention relates to improvements in artificial eyelashes, and the objects of the invention are to improve the personal appearance of the wearer, without adding discomfort, and generally to provide in such
15 articles the natural effect at a minimum cost, and it consists essentially of the novel means used for projecting short lengths of hair outwardly from the eyelid, the particular form and arrangement being described in
20 detail hereinafter and shown in the accompanying drawings that form part with this specification.

In the drawings, Figure 1 is a side view of a face, showing the application of this invention to the eyelid. Fig. 2 is an enlarged
25 plan view of the eyelash. Fig. 3 is an enlarged cross sectional view on the line A—B in Fig. 2.

30 Like numerals of reference indicate corresponding parts in each figure.

Referring to the drawings, 1 is the backing or eyelash support, formed of a piece of material preferably transparent, though it may be of a skin color and substantially of
35 the shape of a crescent, having the ends clipped off at 2, 3 being shown as the upper side and 4 as the under side.

5 are short lengths of hair, representing the eyelashes and preferably attached to the

under side by a wax process, adjacent to the 40 convex edge of the piece 1 and extending outwardly therefrom.

6 is an adhesive, covering the under side of the piece of material 1.

In the use of this invention, the piece of 45 material, which is shown of a shape to conform to the lower edge of the eyelid of the person, is fitted on said eyelid after the adhesive surface is brought to a condition to make the said material stick tightly on the 50 skin, the hair will then extend outwardly from the back over the natural eyelashes of the person and rest thereon and thus produce the effect of very thick eyelashes, as the artificial eyelash may be made any suitable way, that is, very long, very thick or 55 curled, as regards the hair.

The piece of material 1 on the eyelid will be practically invisible, though if there is any chance of it being seen with the naked 60 eye, a little making up, by well known methods, will entirely hide it.

What I claim as my invention is:

In an artificial eyelash, a strip of material substantially crescent shaped with the ends 65 clipped off, short lengths of hair projecting outwardly from the convex side of the crescent shape in the form of eyelashes and fixedly secured adjacent to said edge on the under side of the strip, and an adhesive 70 spread over the under side of said strip.

Signed at the city of Ottawa, this seventh day of February, 1911.

ANNA TAYLOR.

Witnesses:

RENÉ A. LIGEAUD,
M. MAHONEY.